

LIST OF FIGURES (continued)

<u>Figure Number</u>		<u>Page Number</u>
5-2	Mercury in Yearling Yellow Perch and Epilimnetic pH Relationships.	5-5
5-3	Seasonal and spatial distribution of long-term trends in average airport visibilities for the eastern United States.	5-15
5-4	Effects of fine particle increments on calculated visual range.	5-17
5-5	Light-scattering per unit mass of sulphate aerosol as a function of relative humidity.	5-18
7-1	Relationship between emissions and economic effects.	7-4
7-2	Variation in effects due to different emission deposition relationships.	7-6
7-3	Change in demand due to water quality improvement.	7-16
7-4	Change in demand due to visibility improvement.	7-24
7-5	Measure of consumer surplus.	7-31
7-6	Change in consumer surplus.	7-31
7-7	Change in demand due to visibility improvement.	7-33
7-8	Compensating and equivalent surplus.	7-34
7-9	Producers surplus.	7-35
7-10	Change in producer's surplus due to change in supply.	7-35
7-11	Hypothetical change in producer's surplus due to reduction in LRTAP deposition.	7-36